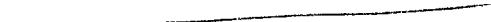


050904 hng sk
P66M
Ed

PI plugys headnote

304701


139346



A down
flat -
solid
Bland

304701

139346



A curving row
solid
B -

Apr fresh dome
building

304701

139346

|||

A down.
straight
solid
B -

Apr fresh -
columns

304701

139346

A rising angle
less angle down
side

B structure

S² white

rough

gully

dry hole

plaster hole

round

tall

thin

AI Break -
putty

open space

shadowy

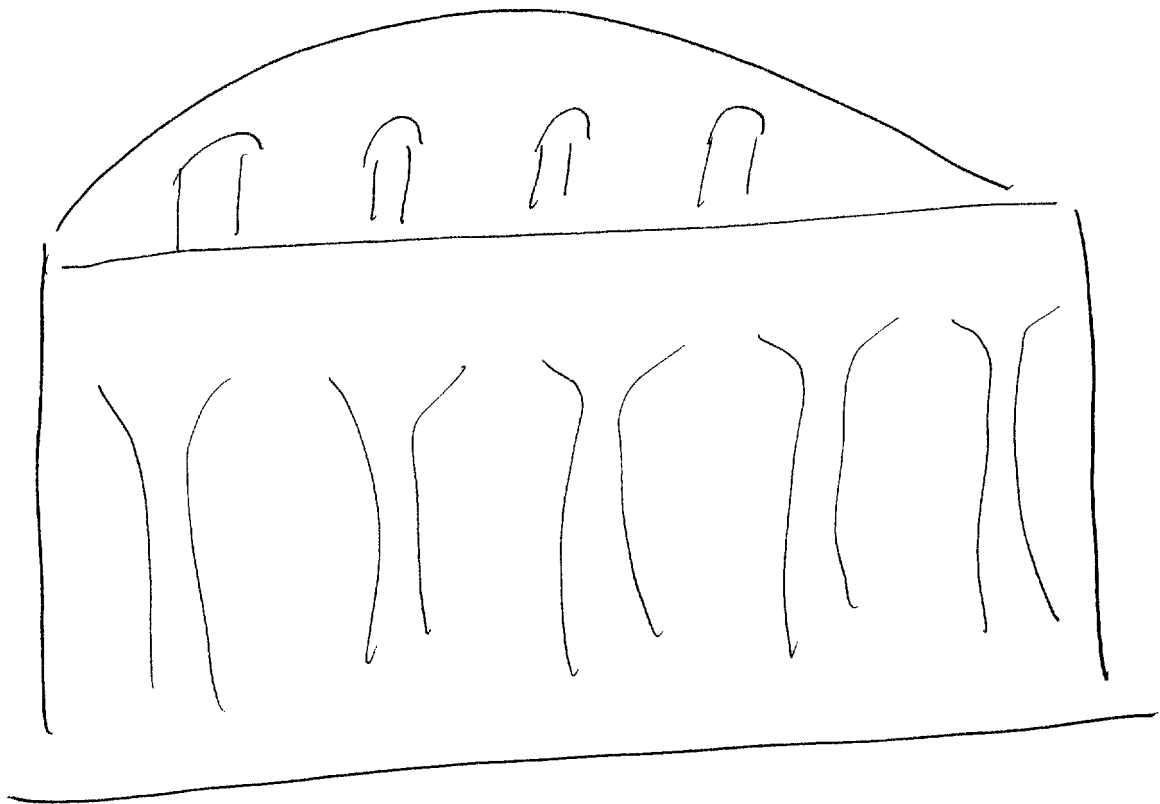
board

flat

tall

AI Break -
impression

ADU brush - what's
hatched



Inside structure something should be visible

S² D AC EE T I AD L A/S

black & white patterned floor

glossy



rotunda-like

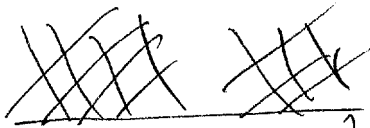
glass cases

quiet
chickening sound

AD, fresh-like
typewriter
key

central desk

cages



S^r D AI EI T I AOL AIS

activities

major

separates

prints

As fresh -
descriptive
institute

SVI

5b

5²

D

AI

EE

T

I

Adv A/S

activities

scientific research

Advanced to prototype stage ready for
testing. Some problems.

Advanced -
underwater
weapon
system

Naval
mine instructions?

water
shipping lanes
nautical maps
gliders
marking

Advanced -
marking

S² D AI ET T I An A/S

activities

people

civilian clothes

professional
inquiries

scientific

large tables

AD - priv -
David Thyn
E working
of Chesapeake

remotely guided. Vibration detection.
stop

Site is a building engaged in scientific
research having to do with underwater
weapons systems. In the next year, research
will proceed to assembly and testing of a
prototype weapon which is remotely
guided and works on a principle
of detecting / decoding vibrational type
responses of the target.

0945